						Page 1 of	•	
Form PTO-1449 (modified)				ło.	1	Serial No.		
				DEKA:344US 10/820,220			-	
				· ·				
DRMATIO	N DISCLOSURE S	STATEMENT	Jell McElroy					
3 7004 🗭 1				Filing Date: Group:			•	
- 6/			April 0, 2004			1638		
U.S. Patent Documents		Foreig	_		,			
See P	age I	ૻ -	See Fage 1		26	e ruge I	•	
		U.S. Pa	tent Docume	ents			-	
Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.	•	
A1	4,517,763	06-21-85	Beversdorf et al.	47	58	05-11-83	•	
A2	4,658,084	04-14-87	Beversdorf et al.	800	1 .	11-14-85		
A3	4,658,085	04-14-87	Beversdorf et al.	800	1	04-14-87	•	
A4	4,677,246	06-30-87	Armond et al.	800	1	04-26-85	•	
A5	4,731,499	04-15-88	Puskaric et al.	800	1.	01-29-87	•	
A6	5,276,263	01-04-94	Foley	800	200	12-06-91	•	
A7	5,491,294	02-13-96	Miller	800	200	11-21-94	•	
		Foreign I	Patent Docur	nents				
Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No	•	
						•	_	
Other .	Art (Includi	ng Autho	or, Title, Date	Pertin	ent Pag	es, Etc.)	•	
Ref. Des.			Citatio	n				
Cl	Armstrong & Green, "Establishment and Maintenance of Friable Embryogenic Maize Callus and the Involvement of L-Proline," Planta, 164:207-214, 1985.							
æ	Contributions to sponsored by Di Georgia; W.R. F	<i>Yield Gains o</i> iv. C-1, Crop S ehr, Crop Sci	of Five Major Crop P Science Society of Ar ence Society of Amer	lants: Pro- merica, De	ceedings of a cember 2, 19	Symposium 81 in Atlanta,		
СЗ	Fehr (ed.), Principles of Cultivar Development, Vol. 1: Theory and Technique, pp. 360-376, 1987.							
C4	Hallauer et al., "Corn Breeding," Corn and Corn Improvement, eds., Sprague et al., Madison, Wisconsin, Ch. 8, pp. 463-564, 1988.							
	·	· ·					•	
1	1 .							
	Ref. Des. A1 A2 A3 A4 A5 A6 A7 Ref. Des. C1 C2	Ref. Document Number A1 4,517,763 A2 4,658,084 A3 4,658,085 A4 4,677,246 A5 4,731,499 A6 5,276,263 A7 5,491,294 Ref. Document Number Ref. Document Number A1 4,677,246 A5 4,731,499 A6 5,276,263 A7 5,491,294 Ref. Document Number Other Art (Includi Ref. Des. C1 Armstrong & G and the Involver C2 Duvick, "Geneti Contributions to sponsored by Di Georgia; W.R. I Madison, Wisco C3 Fehr (ed.), Prince 1987. C4 Hallauer et al., "	Patents and Publications for Applicant's ORMATION DISCLOSURE STATEMENT (Use several sheets if necessary) S. Patent Documents See Page 1 U.S. Pa Ref. Document Number A1 4,517,763 06-21-85 A2 4,658,084 04-14-87 A3 4,658,085 04-14-87 A4 4,677,246 06-30-87 A5 4,731,499 0\$215-88 A6 5,276,263 01-04-94 A7 5,491,294 02-13-96 Foreign Ref. Document Des. Number Other Art (Including Authority) Ref. Document Duste Number Other Art (Including Authority) C2 Duvick, "Genetic Contribution Contributions to Yield Gains of Sponsored by Div. C-1, Crop Sponso	Patents and Publications for Applicant's PREMATION DISCLOSURE STATEMENT (Use several sheets if accessary) S. Patent Documents See Page 1 C. Patent Document See Page 1 C. Patent Document Ref. Document Date Name A1 4,517,763 0\$-21-85 Beversdorf et al. A2 4,658,084 04-14-87 Beversdorf et al. A3 4,658,085 04-14-87 Beversdorf et al. A4 4,677,246 06-30-87 Armond et al. A5 4,731,499 0\$215-88 Puskaric et al. A6 5,276,263 01-04-94 Foley A7 5,491,294 02-13-96 Miller Foreign Patent Document Date Ref. Document Number Country C1 Armstrong & Green, "Establishment and Maintena and the Involvement of L-Proline," Planta, 164:20' C2 Duvick, "Genetic Contributions to Yield Gains of Tocontributions to Yield Gains of Contributions to Yield Gains of Georgia; W.R. Fehr, Crop Science Society of Amem Madison, Wisconsin, pp. 15-47. C3 Fehr (ed.), Principles of Cultivar Development, Vol. 1987. C4 Hallauer et al., "Corn Breeding," Corn and Corn Internal Corn Inter	Patents and Publications for Applicant's Patents and Publications for Applicant's Patent Documents See Page 1 Patent Documents See Page 1 Patent Documents Ref. Document Number A1 4,517,763 0\$\frac{1}{2}\$-21-85 Beversdorf et al. 47 A2 4,658,084 04-14-87 Beversdorf et al. 800 A3 4,658,085 04-14-87 Beversdorf et al. 800 A4 4,677,246 06-30-87 Armond et al. 800 A5 4,731,499 0\$\frac{1}{2}\$15-88 Puskaric et al. 800 A6 5,276,263 01-04-94 Foley 800 A7 5,491,294 02-13-96 Miller 800 Foreign Patent Documents Ref. Document Date Country Class Patent Document Date Country Class C1 Armstrong & Green, "Establishment and Maintenance of Frial and the Involvement of L-Proline," Planta, 164:207-214, 198: Contributions to Yield Gains of Five Major Crop Plants: Prosponsored by Div. C-1, crop Science Society of America, Dec Georgia; W.R. Fehr, Crop Science Society of America and Armadison, Wisconsin, pp. 15-47. C3 Fehr (ed.), Principles of Cultivar Development, Vol. 1: Theory 1987. C4 Hallauer et al., "Corn Breeding," Corn and Corn Improvement	Patents and Publications for Applicant's Patents and Publications for Applicant's Present Documents See Page 1 Congress Cong	PREMATION DISCLOSURE STATEMENT (Use several sheets if secressary) S. Patent Documents See Page 1 CLASS PAGE 1	